PHOTOGRAPHIC INTELLIGENCE BRIEF

CIA/RR-HTA

LOCATION:

INSTALLATION: Radio Plant 619 Leningrad, USSR.

B.E. NUMBER: WAC NO:

25X1A

BRIEF NO.: B-51-56

16 October 1956

DATE: LAT.:

59° 58' N

LONG.:

30° 18' E

25X1D

PHOTO DATA:

REFERENCES:

Target Mosaic: 0153-9997-1-25MA

Map:

None

Other:

None

ENCLOSURES: Annotated photograph of Radio Plant 619

ORR REQUIREMENT NO. RR/HTA/E/R19/56: Report changes since 1944 in Leningrad Radio Plant 619. Describe antenna structure on the roofs, radar trailers in the plant area, or any other indication of the type of electronic equipment produced in this plant.

REMARKS:

Radio Plant 619, located on Petrovskiy Island in NW Leningrad, has undergone expansion since 1944. Two new buildings, 70'x 200' and 70'x 160', have been constructed in the E section of the plant. (See accompanying photograph.)

The small scale of the photography precludes a description of antenna structure or any other indications of the type of electronic equipment produced at this plant. In an open area near the center of the plant are several stored vehicles which might possibly be small trailers or mobile units associated with electronic equipment.

Immediately west of Radio Plant 619 in a large open area is a 500' high mast. A transmitter building and a few small buildings are located near its base.

Declass Review by NIMA / DoD

DOCUMENT NO. NO CHANGE IN CLASS. [] DECLASSIFIED CLASS. CHANGED TO: TS & C NEXT REVIEW DATE: _ AUTH: HR 7012 DATE Approved For Release 2001/08/13 : CIA-RDP78T04753A000100010051-6

SECRET

